

Author Index—Volume 84 (1996)

| | |
|--|---------|
| Ben-Eliyahu, R. and R. Dechter | |
| Default reasoning using classical logic | 113–150 |
| Brooks, R.R., S.S. Iyengar and J. Chen | |
| Automatic correlation and calibration of noisy sensor readings using elite genetic algorithms | 339–354 |
| Chen, J., see Brooks, R.R. | 339–354 |
| Chickering, D.M., see Korf, R.E. | 299–337 |
| Dechter, R., see Ben-Eliyahu, R. | 113–150 |
| Devanbu, P.T. and D.J. Litman | |
| Taxonomic plan reasoning | 1– 35 |
| Goldszmidt, M. and J. Pearl | |
| Qualitative probabilities for default reasoning, belief revision, and causal modeling | 57–112 |
| Greiner, R. | |
| PALO: a probabilistic hill-climbing algorithm | 177–208 |
| Iyengar, S.S., see Brooks, R.R. | 339–354 |
| Korf, R.E. and D.M. Chickering | |
| Best-first minimax search | 299–337 |
| Lakemeyer, G. | |
| Limited reasoning in first-order knowledge bases with full introspection | 209–255 |
| Langrana, N., see Steinberg, L. | 37– 56 |
| Litman, D.J., see Devanbu, P.T. | 1– 35 |
| Pearl, J., see Goldszmidt, M. | 57–112 |
| Rosenschein, J.S., see Zlotkin, G. | 151–176 |
| Rymon, R. | |
| Goal-directed diagnosis—a diagnostic reasoning framework for exploratory-corrective domains | 257–297 |
| Steinberg, L. and N. Langrana | |
| EVEXED and MEET for mechanical design: testing structural decomposition and constraint propagation | 37– 56 |
| Zlotkin, G. and J.S. Rosenschein | |
| Compromise in negotiation: exploiting worth functions over states | 151–176 |